INDEX TO VOLUME 41

SUBJECT INDEX

*Starred items are "Shorter Notes"

A. Algebra and Number Theory

05. Combinatorics

Cowen, R. H. *Some combinatorial theorems equivalent to the prime ideal theorem*, 268.

Ryser, H. J. *Variants of cyclic difference sets*, 45.

Wright, E. M. *For how many edges is a digraph almost certainly Hamiltonian?*, 384.

06. Order, Lattices, Ordered Algebraic Structures

Feldman, W. A. and Porter, J. F. *An order-theoretic description of Marinescu spaces*, 602.

Hall, Japheth, Jr. *Covering dimension in finite-dimensional metric spaces*, 274.

Margaris, Angelo. *Identities in implicative semilattices*, 443.

Purisch, S. *On the orderability of Stone-Čech compactifications*, 55.

Rhemtulla, A. H. *Residually F_p-groups, for many primes p, are orderable*, 31.

08. General Mathematical Systems

Padmanabhan, R. and Quackenbush, R. W. *Equational theories of algebras with distributive congruences*, 373.

10. Number Theory

Choi, S. L. G. *On sequences not containing a large sum-free subsequence*, 415.

Dressler, Robert E. and van de Lune, Jan. *Some remarks concerning the number theoretic functions $\omega(n)$ and $\Omega(n)$*, 403.

*Gerstein, Larry J. *A new proof of a theorem of Cassels and Pfister*, 327.

Sita Rama Chandra Rao, R. and Suryanarayana, D. *On $\sum_{n\le x}\sigma^*(n)$ and $\sum_{n\le x}\varphi^*(n)$*, 61.

12. Algebraic Number Theory, Field Theory and Polynomials

Deveney, James K. *Fields of constants of infinite higher derivations*, 394.

Gerstein, Larry J. *A new proof of a theorem of Cassels and Pfister*, 327.

Kime, Linda Almgren. *Allowable diagrams for purely inseparable field extensions*, 389.

Mead, D. G. *The equation of Ramanujan-Nagell and $[y^2]$*, 333.

13. Commutative Rings and Algebras

Brewer, J. W. and Montgomery, P. R. *The finiteness of I when $R[X]/I$ is R-projective*, 407.

Formanek, Edward. *Faithful Noetherian modules*, 381.

Geramita, Anthony V. *Maximal ideals in polynomial rings*, 34.

Nagahara, Takasi. *An imbedding theorem for separable algebras*, 399.

Osofsky, B. L. *Hochschild dimension of a separably generated field*, 24.

Sheng, Hu. *Finiteness in prime ideals in rings of global dimension two*, 363.

Vasconcelos, Wolmer V. *Coherence of one polynomial ring*, 449.

Wiegand, Roger. *Descent of projectivity for locally free modules*, 342.

14. Algebraic Geometry
Geramita, Anthony V. *Maximal ideals in polynomial rings*, 34.
Sommese, Andrew J. *Borel's fixed point theorem for Kaehler manifolds and an application*, 51.
15. Linear and Multilinear Algebra; Matrix Theory (finite and infinite)
Elman, Richard. *Rund forms over real algebraic function fields in one variable*, 431.
Hartfiel, D. J. *An extension of Haynsworth's determinant inequality*, 463.
Johnson, Charles R. *A Gersgorin inclusion set for the field of values of a finite matrix*, 57.
Tonne, Philip C. *A regular determinant of binomial coefficients*, 17.
16. Associative Rings and Algebras
Awtar, Ram. *Lie and Jordan structure in prime rings with derivations*, 67.
———. *A remark on the commutativity of certain rings*, 370.
Jain, Saroj. *Flat and FP-injectivity*, 437.
Wilkerson, Ralph W. *Finite dimensional group rings*, 10.
17. Nonassociative Rings and Algebras
Djoković, D. Ž. *Real homogeneous algebras*, 457.
Strade, Helmut. *Lie algebra representations of dimension p−1*, 419.
Wulfsohn, Aubrey. *Von Neumann factors are perfect*, 189.
18. Category Theory, Homological Algebra
Bland, Paul E. *Perfect torsion theories*, 349.
Lambek, J. and Rattray, B. A. *Localization at injectives in complete categories*, 1.
Osofsky, B. L. *Hochschild dimension of a separably generated field*, 24.
20. Group Theory and Generalizations
Arnold, David M. *A class of pure subgroups of completely decomposable abelian groups*, 37.
Backhouse, N. B. *On the form of the finite-dimensional projective representations on an infinite group*, 41.
Birman, Joan S. *An inverse function theorem for free groups*, 634.
Lennox, John C. *Finite Frattini factors in finitely generated soluble groups*, 356.
———. *Finite Frattini factors in finitely generated Abelian-by-polycyclic groups*, 361.
Tamura, Takayuki. *Semilattice congruences viewed from quasi-orders*, 75.
———. *Finitely generated steady $\mathfrak{R}$-semigroups*, 425.
Toh, K. H. *Groups with normal subgroups possessing subnormal complements*, 378.
Wilkerson, Ralph W. *Finite dimensional group rings*, 10.

B. Analysis

26. Real Functions
Galambos, J. and Seneta, E. *Regularly varying sequences*, 110.
Mauldin, R. D. *The Baire order of the functions continuous almost everywhere*, 535.
Tucker, C. T. *On a theorem concerning Baire functions*, 173.
28. Measure and Integration
Mauldin, R. D. *The Baire order of the functions continuous almost everywhere*, 535.
*Shields, Paul. *Bernoulli shifts are determined by their factor algebras*, 331.
30. Functions of a Complex Variable
Barnard, Roger W. and Lewis, John L. *A counterexample to the two-thirds conjecture*, 525.
Blevins, Donald K. *Harmonic measure and domains bounded by quasiconformal circles*, 559.

Brown, Leon and Gauthier, P. M. *The local range set of a meromorphic function*, 518.
Ching, Chin-Hung and Chui, Charles K. *Recapturing a holomorphic function on an annulus from its mean boundary values*, 120.
Francis, George K. *Spherical curves that bound immersed discs*, 87.
Govil, N. K. *On the derivative of a polynomial*, 543.
Mida, Chaim. *Asymptotic values and Baire category*, 492.
Satyanarayana, U. V. and Weiss, Max L. *The geometry of convex curves tending to 1 in the unit disc*, 159.
———. *Tangential asymptotic values of bounded analytic functions*, 167.

31. Potential Theory
Blevins, Donald K. *Harmonic measure and domains bounded by quasiconformal circles*, 559.
Heath, David. *Functions possessing restricted mean value properties*, 588.

32. Several Complex Variables and Analytic Spaces
Kim, Dong S. *Boundedly holomorphic convex Riemann domain*, 495.
Kwack, Myung H. *A Schwarz lemma for canonical algebraic manifolds*, 219.
Sommese, Andrew J. *Borel's fixed point theorem for Kaehler manifolds*, 51.

34. Ordinary Differential Equations
Dickey, R. W. *Dynamic stability of equilibrium states of the extensible beam*, 94.
Etgen, G. J. and Shih, C. D. *On the oscillation of certain third order linear differential equations*, 151.
Fitzgibbon, W. E. *Weakly continuous nonlinear accretive operators in reflexive Banach spaces*, 229.
Knowles, Ian. *Note on a limit-point criterion*, 117.
Krall, Allan M. *Stieltjes differential-boundary operators*, 80.
Lovelady, David Lowell. *Boundedness properties for linear ordinary differential equations*, 193.
Shreve, Warren E. *Oscillation in first order nonlinear retarded argument differential equations*, 565.
Zettl, Anton. *Explicit conditions for the factorization of nth order linear differential operators*, 137.

35. Partial Differential Equations
Bagby, Thomas and Brennan, James E. *Bounded evaluations for linear elliptic differential operators*, 132.
Ching, Chin-Hung. *On the boundedness of pseudo-differential operators*, 179.
Colton, David. *The noncharacteristic Cauchy problem for parabolic equations in two space variables*, 551.
Kahane, Charles. *Oscillation theorems for solutions of hyperbolic equations*, 183.
Young, Eutiquio C. *Gronwall's inequality in n independent variables*, 241.

39. Finite Differences and Functional Equations
Henry, Bruce R. *Escape from the unit interval under the transformation* $x \mapsto \lambda x(1-x)$, 146.

40. Sequences, Series, Summability
Galambos, J. and Seneta, E. *Regularly varying sequences*, 110.
Gerber, Leon. *Complex iterated radicals*, 205.
Henry, Bruce R. *Escape from the unit interval under the transformation* $x \mapsto \lambda x(1-x)$, 146

41. Approximations and Expansions
Dunham, Charles B. *Chebyshev approximation with a null space*, 557.
Gerber, Leon. *Complex iterated radicals*, 205.
43. Abstract Harmonic Analysis
Adler, Andrew. *On continuity of invariant measures*, 487.
Friedberg, Stephen H. *Multipliers of closed ideals in group algebras*, 541.
Granirer, Edmond E. *The radical of $L^\infty(G)^*$*, 321.
Wichmann, Josef. *Bounded approximate units and bounded approximate identities*, 547.
45. Integral Equations
Young, Eutiquio C. *Gronwall's inequality in n independent variables*, 241.
46. Functional Analysis
Atalla, Robert E. *Markov operators, peak points and Choquet points*, 103.
Baker, John Warren. *Projection constants for $C(S)$ spaces with the separable projection property*, 201.
———. *Dispersed images of topological spaces and uncomplemented subspaces of $C(X)$*, 309.
Brandstein, Alfred G. *Compact 2-manifolds as maximal ideal spaces*, 498.
Cochran, Allan C. *Representation of A-convex algebras*, 473.
Figiel, T. and Johnson, W. B. *The approximation property does not imply the bounded approximation property*, 197.
Gowrisankaran, Kohur. *Measurability of lattice operations in a cone*, 237.
Hennefeld, Julien. *On nonequivalent normalized unconditional bases for Banach spaces*, 156.
Lohman, Robert H. *An example concerning normed subspaces of locally convex spaces*, 245.
*Oberlin, D. M. *A measure-theoretic proof of a theorem on reflexivity*, 325.
Tapia, R. A. *A characterization of inner product spaces*, 569.
Tucker, C. T. *On a theorem concerning Baire functions*, 173.
Weinstock, Barnet M. *Uniform approximation by solutions of elliptic equations*, 513.
Wheeler, Robert F. *The strict topology for P-spaces*, 466.
Wichmann, Josef. *Bounded approximate units and bounded approximate identities*, 547.
Wulfsohn, Aubrey. *Von Neumann factors are perfect*, 189.
47. Operator Theory
Atalla, Robert E. *Markov operators, peak points and Choquet points*, 103.
Bagby, Thomas and Brennan, James E. *Bounded evaluations for linear elliptic differential operators*, 132.
Barnes, Bruce. *Operators with a strictly cyclic vector*, 480.
Brown, Arlen, Pearcy, Carl and Salinas, Noberto. *Perturbations by nilpotent operators on Hilbert space*, 530.
Figiel, T. and Johnson, W. B. *The approximation property does not imply the bounded approximation property*, 197.
Fillmore, P. A. *On invariant linear manifolds*, 501.
Fitzgibbon, W. E. *Weakly continuous nonlinear accretive operators in reflexive Banach spaces*, 229.
Henry, Bruce R. *Escape from the unit interval under the transformation $x \mapsto \lambda x(1-x)$*, 146.
Lau, Anthony T. and Wong, Chi Song. *Common fixed points for semigroups of mappings*, 223.

Martin, Robert H., Jr. *Product integral approximations of solutions to linear operator equations*, 506.
Patel, S. M. *Operators with left inverses similar to their adjoints*, 127.
Robinson, Stephen M. *An inverse-function theorem for a class of multivalued functions*, 211.
Scull, Sidney C. *Spectra in representations of semisimple Lie groups*, 287.
*Yang, Kung-Wei. *Index of Fredholm operators*, 329.

C. Applied Mathematics

92. Biology and Behavioral Sciences
Henry, Bruce R. *Escape from the unit interval under the transformations* $x \mapsto \lambda x(1-x)$, 146.

D. Geometry

52. Convex Sets and Geometric Inequalities
Billera, Louis J. and Bixby, Robert E. *A characterization of Pareto surfaces*, 261.
Holmes, J. P. *Differentiable projections and semigroups*, 251.
Stolarsky, Kenneth B. *Sums of distances between points on a sphere. II*, 575.
Wilker, J. B. *The interval of disk packing exponents*, 255.
53. Differential Geometry
Chen, Bang-yen and Ogiue, Koichi. *On the scalar curvature and sectional curvatures of a Kaehler submanifold*, 247.

E. Logic and Foundations

02. Logic and Foundations
Cowen, R. H. *Some combinatorial theorems equivalent to the prime ideal theorem*, 268.
Hall, Japheth, Jr. *Covering dimension in finite-dimensional metric spaces*, 274.
Hay, Louise. *The halting problem relativized to complements*, 583.
Margaris, Angelo. *Identities in implicative semilattices*, 443.

F. Statistics and Probability

60. Probability Theory and Stochastic Processes
Basu, A. K. *A note on Strassen's version of the law of the iterated logarithm*, 596.
Heath, David. *Functions possessing restricted mean value properties*, 588.
Steiger, William L. *Weak laws for dependent sums*, 278.

G. Topology

22. Topological Groups, Lie Groups
Backhouse, N. B. *On the form of the finite-dimensional projective representations of an infinite abelian group*, 294.
Granirer, Edmond E. *The radical of* $L^\infty(G)^*$, 321.
L'heureux, J. E. *The min cone over the circle group*, 625.
Scull, Sidney C. *Spectra in representations of semisimple Lie groups*, 287.
54. General Topology
Baker, John Warren. *Dispersed images of topological spaces and uncomplemented subspaces of* $C(X)$, 309.
Boone, James R. *An example relating to Arhangel'skiĭ's class* MOBI, 615.
Feldman, W. A. and Porter, J. F. *An order-theoretic description of Marinescu spaces*, 602.

Levy, Ronnie. *A totally ordered Baire space for which Blumberg's theorem fails*, 304.
Mardešić, Sibe. *Compact subsets of R^n and dimension of their projections*, 631.
O'Farrell, Anthony G. *Removable sets for classes of functions*, 282.
Purisch, S. *On the orderability of Stone-Čech compactifications*, 55.
Wheeler, Robert F. *The strict topology for P-spaces*, 466.

55. Algebraic Topology

Birman, Joan S. *An inverse function theorem for free groups*, 634.
Kaminker, Jerome. *The tangent bundle of an H-manifold*, 305.
Keesling, James. *Continuous functions induced by shape morphisms*, 315.

57. Manifolds and Cell Complexes

Francis, George K. *Spherical curves that bound immersed discs*, 87.
Kaminker, Jerome. *The tangent bundle of an H-manifold*, 305.
Nathanson, Melvyn B. *On the fundamental domain of a discrete group*, 629.
Riley, Charles A. *Negligibility in nonlocally convex spaces*, 619.

58. Global Analysis, Analysis on Manifolds

Robinson, Clark. *Closing stable and unstable manifolds on the two sphere*, 299.
Westreich, David. *Bifurcation at eigenvalues of odd multiplicity*, 609.

AUTHOR INDEX

*Starred items are "Shorter Notes"

Adler, Andrew. *On continuity of invariant measures*, 487.

Arnold, David M. *A class of pure subgroups of completely decomposable abelian groups*, 37.

Atalla, Robert E. *Markov operators, peak points and Choquet points*, 103.

Awtar, Ram. *Lie and Jordan structure in prime rings with derivations*, 67.

———. *A remark on the commutativity of certain rings*, 370.

Backhouse, N. B. *On the form of the finite-dimensional projective representations of an infinite abelian group*, 294.

Bagby, Thomas and Brennan, James E. *Bounded evaluations for linear elliptic differential operators*, 132.

Baker, John Warren. *Projection constants for $C(S)$ spaces with the separable projection property*, 201.

———. *Dispersed images of topological spaces and uncomplemented subspaces of $C(X)$*, 309.

Barnard, Roger W. and Lewis, John L. *A counterexample to the two-thirds conjecture*, 525.

Barnes, Bruce. *Operators with a strictly cyclic vector*, 480.

Basu, A. K. *A note on Strassen's version of the law of the iterated logarithm*, 596.

Billera, Louis J. and Bixby, Robert E. *A characterization of Pareto surfaces*, 261.

Birman, Joan S. *An inverse function theorem for free groups*, 634.

Bixby, Robert E. See Billera, Louis J.

Bland, Paul E. *Perfect torsion theories*, 349.

Blevins, Donald K. *Harmonic measure and domains bounded by quasiconformal circles*, 559.

Boone, James R. *An example relating to Arhangel'skiĭ's class* MOBI, 615.

Brandstein, Alfred G. *Compact 2-manifolds as maximal ideal spaces*, 498.

Brennan, James E. See Bagby, Thomas.

Brewer, J. W. and Montgomery, P. R. *The finiteness of I when $R[X]/I$ is R-projective*, 407.

Brown, Arlen, Pearcy, Carl and Salinas, Norberto. *Perturbations by nilpotent operators on Hilbert space*, 530.

Brown, Leon and Gauthier, P. M. *The local range set of a meromorphic function*, 518.

Chen, Bang-yen and Ogiue, Koichi. *On the scalar curvature and sectional curvatures of a Kaehler submanifold*, 247.

Ching, Chin-Hung. *On the boundedness of pseudo-differential operators*, 179.

Ching, Chin-Hung and Chui, Charles K. *Recapturing a holomorphic function on an annulus from its mean boundary values*, 120.

Choi, S. L. G. *On sequences not containing a large sum-free subsequence*, 415.

Chui, Charles K. See Ching, Chin-Hung.

Cochran, Allan C. *Representation of A-convex algebras*, 473.

Colton, David. *The noncharacteristic Cauchy problem for parabolic equations in two space variables*, 551.

Cowen, R. H. *Some combinatorial theorems equivalent to the prime ideal theorem*, 268.

Deveney, James K. *Fields of constants of infinite higher derivations*, 394.

Dickey, R. W. *Dynamic stability of equilibrium states of the extensible beam*, 94.
Djoković, D. Ž. *Real homogeneous algebras*, 457.
Dressler, Robert E. and van de Lune, Jan. *Some remarks concerning the number theoretic functions* $\omega(n)$ and $\Omega(n)$, 403.
Dunham, Charles B. *Chebyshev approximation with a null space*, 557.
Elman, Richard, *Rund forms over real algebraic function fields in one variable*, 431.
Etgen, G. J. and Shih, C. D. *On the oscillation of certain third order linear differential equations*, 151.
Feldman, W. A. and Porter, J. F. *An order-theoretic description of Marinescu spaces*, 602.
Figiel, T. and Johnson, W. B. *The approximation property does not imply the bounded approximation property*, 197.
Fillmore, P. A. *On invariant linear manifolds*, 501.
Fitzgibbon, W. E. *Weakly continuous nonlinear accretive operators in reflexive Banach spaces*, 229.
Formanek, Edward. *Faithful Noetherian modules*, 381.
Francis, George K. *Spherical curves that bound immersed discs*, 87.
Friedberg, Stephen H. *Multipliers of closed ideals in group algebras*, 541.
Galambos, J. and Seneta, E. *Regularly varying sequences*, 110.
Gauthier, P. M. See Brown, Leon.
Geramita, Anthony V. *Maximal ideals in polynomial rings*, 34.
Gerber, Leon. *Complex iterated radicals*, 205.
*Gerstein, Larry J. *A new proof of a theorem of Cassels and Pfister*, 327.
Govil, N. K. *On the derivative of a polynomial*, 543.
Gowrisankaran, Kohur. *Measurability of lattice operations in a cone*, 237.
Granirer, Edmond E. *The radical of* $L^\infty(G)^*$, 321.
Hall, Japheth, Jr. *Covering dimension in finite-dimensional metric spaces*, 274.
Hartfiel, D. J. *An extension of Haynsworth's determinant inequality*, 463.
Hay, Louise. *The halting problem relativized to complements*, 583.
Heath, David. *Functions possessing restricted mean value properties*, 588.
Hennefeld, Julien. *On nonequivalent normalized unconditional bases for Banach spaces*, 156.
Henry, Bruce R. *Escape from the unit interval under the transformation* $x \mapsto \lambda x(1-x)$, 146.
Holmes, J. P. *Differentiable projections and differentiable semigroups*, 251.
Jain, Saroj. *Flat and FP-injectivity*, 437.
Johnson, Charles R. *A Geršgorin inclusion set for the field of values of a finite matrix*, 57.
Johnson, W. B. See Figiel, T.
Kahane, Charles. *Oscillation theorems for solutions of hyperbolic equations*, 183.
Kaminker, Jerome. *The tangent bundle of an H-manifold*, 305.
Keesling, James. *Continuous functions induced by shape morphisms*, 315.
Kim, Dong S. *Boundedly holomorphic convex Riemann domain*, 495.
Kime, Linda Almgren. *Allowable diagrams for purely inseparable field extensions*, 389.
Knowles, Ian. *Note on a limit-point criterion*, 117.
Krall, Allan M. *Stieltjes differential-boundary operators*, 80.
Kwack, Myung H. *A Schwarz lemma for canonical algebraic manifolds*, 219.
Lambek, J. and Rattray, B. A. *Localization at injectives in complete categories*, 1.
Lau, Anthony T. and Wong, Chi Song. *Common fixed points for semigroups of mappings*, 223.
Lennox, John C. *Finite Frattini factors in finitely generated soluble groups*, 356.
———. *Finite Frattini factors in finitely generated Abelian-by-polycyclic groups*, 361.
Levy, Ronnie. *A totally ordered Baire space for which Blumberg's theorem fails*, 304.

Lewis, John L. See Barnard, Roger W.
L'heureux, J. E. *The min cone over the circle group*, 625.
Lohman, Robert H. *An example concerning normed subspaces of locally convex spaces*, 245.
Lovelady, David Lowell. *Boundedness properties for linear ordinary differential equations*, 193.
van de Lune, Jan. See Dressler, Robert E.
Mardešić, Sibe. *Compact subsets of R^n and dimension of their projections*, 631.
Margaris, Angelo. *Identities in implicative semilattices*, 443.
Martin, Robert H., Jr. *Product integral approximations of solutions to linear operator equations*, 506.
Mauldin, R. D. *The Baire order of the functions continuous almost everywhere*, 535.
Mead, D. G. *The equation of Ramanujan-Nagell and* [y*], 333.
Mida, Chaim. *Asymptotic values and Baire category*, 492.
Montgomery, P. R. See Brewer, J. W.
Nagahara, Takasi. *An imbedding theorem for separable algebras*, 399.
Nathanson, Melvyn B. *On the fundamental domain of a discrete group*, 629.
*Oberlin, D. M. *A measure-theoretic proof of a theorem on reflexivity*, 325.
O'Farrell, Anthony G. *Removable sets for classes of functions*, 282.
Ogiue, Koichi. See Chen, Bang-yen.
Osofsky, B. L. *Hochschild dimension of a separably generated field*, 24.
Padmanabhan, R. and Quackenbush, R. W. *Equational theories of algebras with distributive congruences*, 373.
Patel, S. M. *Operators with left inverses similar to their adjoints*, 127
Pearcy, Carl. See Brown, Arlen.
Porter, J. F. See Feldman, W. A.
Purisch, S. *On the orderability of Stone-Čech compactifications*, 55.
Quackenbush, R. W. See Padmanabhan, R.
Rattray, B. A. See Lambek, J.
Rhemtulla, A. H. *Residually F_p-groups, for many primes p, are orderable*, 31.
Riley, Charles A. *Negligibility in nonlocally convex spaces*, 619.
Robinson, Clark. *Closing stable and unstable manifolds on the two sphere*, 299.
Robinson, Stephen M. *An inverse-function theorem for a class of multivalued functions*, 211.
Ryser, H. J. *Variants of cyclic difference sets*, 45.
Salinas, Norberto. See Brown, Arlen.
Satyanarayana, U. V. and Weiss, Max L. *The geometry of convex curves tending to 1 in the unit disc*, 159.
———. *Tangential asymptotic values of bounded analytic functions*, 167.
Scull, Sidney C. *Spectra in representations of semisimple Lie groups*, 287.
Seneta, E. See Galambos, J.
Sheng, Hu. *Finiteness in prime ideals in rings of global dimension two*, 363.
*Shields, Paul C. *Bernoulli shifts are determined by their factor algebras*, 331.
Shih, C. D. See Etgen, G. J.
Shreve, Warren E. *Oscillation in first order nonlinear retarded argument differential equations*, 565.
Sita Rama Chandra Rao, R. and Suryanarayana, D. *On $\sum_{n\le x}\sigma^*(n)$ and $\sum_{n\le x}\varphi^*(n)$*, 61.
Sommese, Andrew J. *Borel's fixed point theorem for Kaehler manifolds and an application*, 51.
Steiger, William L. *Weak laws for dependent sums*, 278.

Stolarsky, Kenneth B. *Sums of distances between points on a sphere.* II, 575.
Strade, Helmut. *Lie algebra representations of dimension $p-1$*, 419.
Suryanarayana, D. See Sita Rama Chandra Rao, R.
Tamura, Takayuki. *Semilattice congruences viewed from quasi-orders*, 75.
———. *Finitely generated steady $\mathfrak{R}$-semigroups*, 425.
Tapia, R. A. *A characterization of inner product spaces*, 569.
Toh, K. H. *Groups with normal subgroups possessing subnormal complements*, 378.
Tonne, Philip C. *A regular determinant of binomial coefficients*, 17.
Tucker, C. T. *On a theorem concerning Baire functions*, 173.
Vasconcelos, Wolmer V. *Coherence of one polynomial ring*, 449.
Weinstock, Barnet M. *Uniform approximation by solutions of elliptic equations*, 513.
Weiss, Max L. See Satyanarayana, U.V.
Westreich, David. *Bifurcation at eigenvalues of odd multiplicity*, 609.
Wheeler, Robert F. *The strict topology for P-spaces*, 466.
Wichmann, Josef. *Bounded approximate units and bounded approximate identities*, 547.
Wiegand, Roger. *Descent of projectivity for locally free modules*, 342.
Wilker, J. B. *The interval of disk packing exponents*, 255.
Wilkerson, Ralph W. *Finite dimensional group rings*, 10.
Wong, Chi Song. See Lau, Anthony T.
Wright, E. M. *For how many edges is a digraph almost certainly Hamiltonian?*, 384.
Wulfsohn, Aubrey. *Von Neumann factors are perfect*, 189.
*Yang, Kung-Wei. *Index of Fredholm operators*, 329.
Young, Eutiquio C. *Gronwall's inequality in n independent variables*, 241.
Zettl, Anton. *Explicit conditions for the factorization of nth order linear differential operators*, 137.